Scrial No. 10/823,089

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## Amendments to the Claims

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This listing of claims will replace all prior versions and listing of claims in this application:

- 82. (currently amended) A method for treating a patient comprising: (a) providing a delivery device comprising a non-linear shaped body member having at least two deviations from a linear path and a cap member that abuts an incision through which the device is inserted to stabilize the device once implanted; and (b) inserting into a patient car the device, whereby the device is inserted into the car through an incision until the cap member abuts the incision, and wherein the body member resides in the patient car and a therapeutic substance is administered to the patient via the body member.
- 83. (previously presented) The method of claim 82 wherein the device body member comprises at least three deviations from a linear path.
- 84. (previously presented) The method of claim 82 wherein the device body member comprises at least four deviations from a linear path.
- 85.(previously presented) The method of claim 82 wherein the device body member comprises at least five deviations from a linear path.
- 86. (previously presented) The method of claim 82 wherein the device body member comprises a helical shape.
- 87. (previously presented) The method of claim 82 wherein the device body member comprises a substantially Z-shape.

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105. (new) 'The method of claim 82 or 103 wherein the device is inserted by twisting' or screwing the device into the ear through the incision.

- 106. (new) The method of claim 82 or 103 wherein the cap element mates the body member at a proximal end of the device.
- 107. (new) The method of claim 82 or 103 wherein the body member has a cross-sectional diameter approximately equal to that of an incision through which the device is inserted.
- 108. (new) The device of claim 82 or 103 wherein at least a portion of the body member comprises a biodegradable polymer.
- 109. (new) The device of claim 108 wherein the biodegradable polymer contains traicroparticles of the drug substance, wherein as the polymer degrades, the drug substance is released.
- 110. (new) The device of claim 108 wherein the biodegradable polymer is selected from polyesters of molecular weight of 4,000 to 100,000, homopolymers and copolymers of polylactic acid and polyglycolic acid, polycaprolactone, homopolymers and copolymers of dicarboxylic acids, polymeric fatty acid dimer compounds, poly(alky-2-cyanoacrylate), poly(hexyl-2-cyanoacrylate), collagen (gelatin), polyacetals, divinyloxyalkylenes, polydihydropyrans, polyphosphazenes, homopolymers and copolymers of amino acids, polydioxinones, polyalkylcyano acetates, polysaccharides and their derivatives, and cellulose and hydroxymethyl cellulose.
- 111. (new) The device of claim 108 wherein the biodegradable polymer comprises one or more of terephthalic acid anhydride, bis(p-anhydride), poly(p-carboxyphenoxy) alkyl,

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schacic acid, adipic acid, oxalic acid, phthalic acid, maleic acid, polydodecanedioic acid polyorthoesters, copolymers of leucine and methyl glutamate, dextran, or cyclodextran.

- 112. (new) The device of claim 82 or 103 wherein at least a portion of the device comprises a material that is permeable or semi-permeable to the drug substance.
- 113. (new) The device of claim 112, wherein the portion of the device that comprises a permeable or semi-permeable material represents a percentage of the overall body member material, and wherein the percentage of body member material composed of permeable or semi-permeable material controls rate of delivery of the drug substance.
- 114. (new) The device of claim 82 or 103 wherein the cap has a diameter that is greater than the diameter of the body member.